

*trends in*  
**PHARMACOLOGICAL  
SCIENCES**

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including TOXICOLOGICAL SCIENCES



**GABA<sub>A</sub> receptors and steroids**

• 3D-QSAR • Cysteinyl leukotrienes in asthma

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# *trends in* PHARMACOLOGICAL SCIENCES

including TOXICOLOGICAL SCIENCES

16-10

## Delayed protection of the heart

- Dihydropyrimidine dehydrogenase deficiency  
NMDA receptor-dependent excitotoxicity

ELSEVIER  
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# Trends in Pharmacological Sciences

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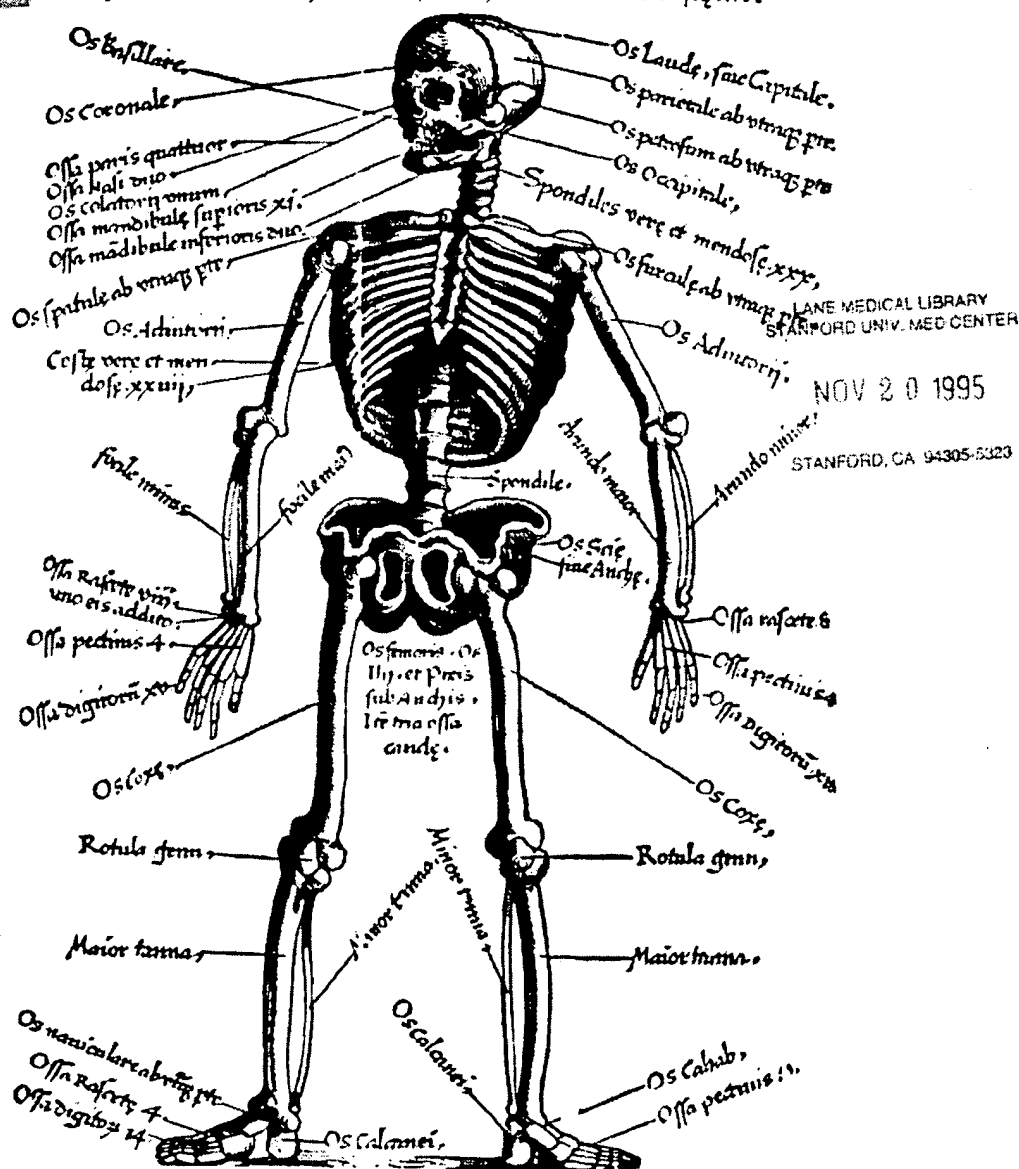
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# CORE

Barhäfflige Anatomien der Bern Wyderen des Menschen.



Skeleton (German School, XVI century)



# Cyclic ADP-ribose Receptor evolution